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5.13.2

Attorney Docket No. 002114.P027

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of: )  
King L. Won )  
Application No.: 10/033,430 )  
Filed: December 27, 2001 )  
For: IDENTIFICATION OF RELATED )  
COMMUNICATIONS CHANNELS )  
IN A WAVELENGTH DIVISION )  
MULTIPLEXED OPTICAL )  
NETWORK )

Examiner: Not Yet Assigned

MAY 09 2002

Art Unit: 2633

Technology Center 2633

Assistant Commissioner for Patents  
Washington, D.C. 20231

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on 5-1-02

Date of Deposit

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Name of Person Mailing Correspondence

Jerry Vicente  
Signature

5-1-02  
Date

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Pursuant to 37 C.F.R. § 1.97, the submission of this Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability.

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37 C.F.R. §1.97(b).

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A statement pursuant to 37 C.F.R. §1.97(e) or

A check for \$180.00 for the fee under 37 C.F.R. § 1.17(p).

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(1) A statement pursuant to 37 C.F.R. §1.97(e); and

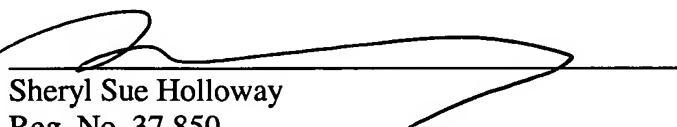
(2) A check for \$180.00 for the fee under 37 C.F.R. §1.17(p) for submission of the Information Disclosure Statement.

If there are any additional charges, please charge Deposit Account No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated April 30, 2002

  
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Examiner Signature		Date Considered	
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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard S.3). <sup>4</sup>For Japanese patent documents, the indication of the year of reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language Translation is attached.

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(Use as many sheets as necessary)

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Application Number	10/033,430
Filing Date	December 27, 2001
First Named Inventor:	King L. Won
Group Art Unit	2633
Examiner Name	****

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## OTHER ART – NO PATENT LITERATURE DOCUMENTS

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Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		HP Press Release, SuperComm '99: HP Launches Dedicated DWDM Test Solution, System Maximizes Throughput and Economy of Test for Network Equipment Manufacturers, ATLANTA, SUPERCOMM '99, June 8, 3 pages	
		Test & Measurement News Lightwave, Agilent Technologies Test & Measurement Online News & Events, Agilent SpectraBER testers handle 10-Gb/s, 2.5-Gb/s, 622-Mb/s, and 155-Mb/s rates, DWDM and SONET/SDH functional test to 10 Gb/s, February 2000, Issue 60, 2 pages, <a href="http://www.tm.agilent.com/tmo/TMNews/English/17-0002.html">http://www.tm.agilent.com/tmo/TMNews/English/17-0002.html</a>	
		Test & Measurement News Lightwave, Agilent Technologies Test & Measurement Online News & Events, Get complete, reliable test capability for DWDM system installation and maintenance, Characterize DWDM systems in the field, November 1999, Issue 59, 2 pages, <a href="http://www.tm.agilent.com/tmo/TMNews/English/02-9911.htm">http://www.tm.agilent.com/tmo/TMNews/English/02-9911.htm</a>	
		Launching the Q8384 Optical Spectrum Analyzer For Evaluating Next Generation Optical Communications Systems And Components/With a 10pm Wavelength Resolution and 60dB Dynamic Range, Perfectly Suited for DWDM Optical Communications, ADVANTECH CORPORATION Press Release, July 7, 1999, 2 pages, <a href="http://www.www.advantest.co.jp/99-7-7-e.html">http://www.www.advantest.co.jp/99-7-7-e.html</a>	
		DIGL Press Release, Digital Lightwave Introduces Industry's First Integrated Portable DWDM Analyzer, Digital Lightwave, Thursday, May 18, 2000, 2 pages, <a href="http://www.lightwave.com/newspress/051700rls.htm">http://www.lightwave.com/newspress/051700rls.htm</a>	
		OSA-155 DWDM System Analyzer, Spectrum and WDM parameter analysis for applications on DWDM systems, Wavetech Wandel Goltermann, 1999, 5 pages <a href="http://fiberoptics.wwgsolutions.com/producccts/osa/osa155.html">http://fiberoptics.wwgsolutions.com/producccts/osa/osa155.html</a>	
		MN9320A Optical Channel Drop Unit, BER Testing 10 Gbps, 50GHz Spacing ± 20 pm Accuracy, Independent Test Access Tool for Comprehensive DWDM Measurements, Anritsu, 8 pages	

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Summary of USPTO Kind Codes Used on Documents Published Beginning January 2, 2001

WIPO ST.16 Kind Codes	Kind of document	Comments
A1	Patent Application Publication	Pre-grant publication available March 2001
A2	Patent Application Publication (Republication)	Pre-grant publication available March 2001
A9	Patent Application Publication (Corrected Publication)	Pre-grant publication available March 2001
B1	Patent	No previously published pre-grant publication
B2	Patent	Having a previously published pre-grant publication and available March 2001
C1, C2, C3...	Reexamination Certificate	Previously used codes B1 and B2 are now used for granted Patents
E	Reissue Patent	No change
H	Statutory Invention Registration (SIR)	No change
P1	Plant Patent Application Publication	Pre-grant publication available March 2001
P2	Plant Patent	No previously published pre-grant publication
P3	Plant Patent	Having a previously published pre-grant publication and available March 2001
P4	Plant Patent Application Publication (Republication)	Pre-grant publication available after March 2001
P9	Plant Patent Application Publication (Corrected Publication)	Pre-grant publication available March 2001
S	Design Patent	No change



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